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TECHNICAL NOTE

D-410

INTERIM DEFINITIVE ORBIT FOR THE SATELLITE 1958-EPSILON, EXPLORER-IV

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

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CONTENTS

	Page
INTRODUCTION	iii
DETERMINATION OF THE ORBIT	iii
ACKNOWLEDGMENTS	iv
REFERENCES	iv
TABLE I - Summary of Certain Position Information of Arcs Extending from 1507 U.T. July 26, 1958 to 1559 U.T. October 5, 1958	v
TABLE II - Station Locations	vi
INTERIM DEFINITIVE EPHEMERIS FOR THE SATELLITE 1958 EPSILON, EXPLORER IV, FOR THE PERIOD FROM 1507 U.T. JULY 26, 1958 TO 1559 U.T. OCTOBER 5, 1958	1

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INTERIM DEFINITIVE ORBIT FOR THE SATELLITE 1958 EPSILON, EXPLORER-IV

INTRODUCTION

The interim definitive ephemeris for the orbit of the satellite 1958 Epsilon, Explorer-IV during the period of its radio lifetime is presented in this report. A summary of certain position information indicating accuracies for the orbital arcs underlying the ephemeris is presented in Table I. The detailed ephemeris information is presented at the end of this report in the form of tables which give the latitude and longitude of the sub-satellite point and the satellite height for each minute of time. The sub-satellite point is defined here as the point on the earth's surface over which the satellite was determined to be at the indicated time. This form of presentation was recommended by the International Geophysical Year agencies concerned, for use in specifying the orbital positions of IGY satellites.

Time is specified by giving in columns, the day, hour and minute of Greenwich mean time. Longitude and geographic latitude are specified to the nearest second of arc. East longitudes and north latitudes are taken as positive. The satellite height is expressed in kilometers to four decimal places.

DETERMINATION OF THE ORBIT

The ephemeris is based upon radio interferometer observations obtained from the worldwide Minitrack network established under Project Vanguard. The ephemeris was arrived at by obtaining a set of overlapping orbital arcs. Each individual arc was determined by means of a differential correction process of the Eckert-Brouwer type (1). The satellite position was determined using a formulation developed by Herget and Musen (2). This formulation represents both the secular and periodic perturbations due to the earth's oblateness. It represents the effect of atmospheric drag by identifying it with the linear part of the change in the mean motion which was observed to occur during the interval spanned by the orbital arc. The parameter which represents this atmospheric effect on the mean motion, and which can be interpreted in terms of a period decrement, was regarded as a seventh unknown which was solved for simultaneously with the six orbital elements in the differential correction process. The orbital elements given by the differential correction process were the semi-major axis, a, the eccentricity, e, the inclination, i, the right ascension of the ascending node, θ , the argument of perigee, ω , the mean anomaly, M_M , and the period decrement at the epoch, T_M . Initial conditions for the first orbital arc were obtained by methods such as those described in reference (3). The observations which form the basis of each orbital arc were discussed. The final differential correction result was based upon the observations which were retained. The value of the standard deviation of fit for each orbital arc is given in Table I in milliradians of arc referred to the observer. These are then the basic measures of the accuracy with which this interim definitive orbit is determined. The accuracies of the corresponding satellite positions are functions of the ranges involved. These ranges are of the order of 1000 miles on the average, hence the values shown in the third column of Table I can be thought of as approximate values of the uncertainties in the positions in miles.

The transfer from one arc to the next occurs at a time in the interval of overlap at which the radial distance between the positions specified by the two adjacent arcs is a minimum. Values of this distance and the corresponding differences in the coordinates also are given in Table I. Positions corresponding to both arcs at the transfer time are given in the ephemeris. The arcs are identified by number. The differences between the positions at the transfer times are comparable to the residuals within the individual arcs. Hence the complete ephemeris provides a piecewise continuous representation of the entire orbital arc.

Equator crossing information is presented for ascending nodes. It appears in lines between the entries for the minute vectors which occur just before and after the nodal crossings. These lines contain the day, hour, minute and second of the nodal crossing; the longitude of the node in degrees, minutes and seconds; the pass number; and the satellite height in kilometers to four decimal places.

Certain of the station alerts which were generated for the benefit of observers are also shown in the sets of columns giving the satellite positions. They give information about the satellite at the time when it crossed the station's meridian. Each of these station alert lines includes information identifying the station, the time of the passage of the satellite across the station's meridian in days, hours, minutes and seconds to the nearest millisecond, the zenith angle in degrees, and the range in kilometers to four decimal places. The zenith angle is taken as positive when the satellite is north of the station. The direction of the satellite's traverse across the station's meridian also is indicated. A key to the symbols identifying the stations and the positions of the stations are contained in Table II.

ACKNOWLEDGMENTS

A significant portion of the interim orbit determination presented herein was accomplished during the IGY under Project Vanguard. The computations were made at the Vanguard Computing Center* using Minitrack System data. The orbit determination procedures and perturbation program formulations so essential to the orbit analysis have been developed and applied through the combined efforts of many organizations including members of the staffs of the National Aeronautics and Space Administration, the Naval Research Laboratory, the Naval Observatory, the Cincinnati Observatory, and the International Business Machines Corporation.

REFERENCES

- 1. Eckert, W.J., and Brouwer, D., "The Use of Rectangular Coordinates in the Differential Correction of Orbits," Astronomical Journal 46:125, 1937; Errata, 47:83, 1938
- 2. Herget, P., and Musen, P., "General Theory of Oblateness Perturbations," American Mathematical Society Symposium on Orbit Theory, New York University, April 1957
- 3. Siry, J.W., "The Vanguard IGY Earth Satellite Program," Fifth General Assembly of CSAGI, Moscow, 1958

^{*}Now the NASA Space Computing Center.

Table I Summary of Certain Position Information for Arcs Extending From 1507 U.T. 26 July 1958 to 1559 U.T. 5 Oct. 1958

Arc No.	Interval (d-h-m) U.T.	Standard Deviation of Fit	sponding Adjacen Distance	t Arcs a es are	es Betwee at Trans in Nauti	& Corre- en Points in fer Times. cal Miles, t Sea Level.
		(milli- radians)	Long.	Lat.	Ht.	Radial Distance
1	26-15-07 to 30-15-10	8.2	10.6	2.3	2.9	13.8
2	30-15-10 to 3-17-53	3.5				
3	3-17-53 to 7-16-56	5.0	2.5	0.5	0.5	2.7
4	7-16-56 to 11-12-38	5.0	1.0	2.2	0.2	2.6
			2.4	0.5	0.9	2.7
5	11-12-38 to 15-17-04	5.7	0.14	0.3	0.99	1.04
6	15-17-04 to 19-17-59	5.0	2.5	0.7	0.8	2.8
7	19-17-59 to 23-17-26	6.8	0.1	1.5	4.5	4.9
8	23-17-26 to 27-12-08	5.4				
9	27-12-08 to 31-14-06	5.6	2.6	0.8	0.6	2.9
10	31-14-06 to 4-13-4	3.2	0.3	0.03	0.6	0.7
		4.4	0.7	0.5	1.9	2.2
11	4-13-4 to 8-15-17		0.8	0.1	1.9	2.2
12	8-15-17 to 12-15-38	4.2	0.4	0.1	2.0	2.1
13	12-15-38 to 16-16-59	4.3	1.8	3.3	2.3	4.7
14	16-16-59 to 20-17-09	4.0			3.6	3.7
15	20-17-09 to 24-13-02	4.9	0.3	0.3		
16	24-13-02 to 28-13-29	4.6	0.3	1.0	4.4	4.5
17	28-13-29 to 2-16-38	3.4	2.5	1.1	1.8	3.4
			3.0	3.0	1.1	4.6
18	2-16-38 to 5-15-59	2.2				

Table II Station Locations

Station	Station Location	East		Elevation
Designation	Station Location	Longitude	Latitude	(Ft)
ABDEEN	Aberdeen Proving Ground, Md.	283 55 04	N 39 28 28	
2AFMTC	AFMTC, Fla.	279 24 21	N 28 24 53	
AGASTA	Antofagasta, Chile	289 43 36.838	S 23 37 15.993	1703
ALASKA	Stanford Research, Alaska	212 09 36	N 64 51 24	630
1ALBUQ	Kirtland AFB, Albuquerque	253 27 30.837	N 35 03 18.25	5310
1ALMGO	Holloman AFB, Almagorda, N.M.	254 02 58.045		4350
2ALSKA	Fairbanks, Alaska	212 10 00	N 64 52 22.8	
ARKANS	Forrest City, Arkansas	269 14 10	N 35 00 54	
2AZORS	Azores	332 55 15.4	N 38 45 10.8	
BELVOR	Ft. Belvoir, Virginia	282 52 14.8	N 38 42 03.5	
BLKSTA	Black Station, Nigeria, JPL	003 54 01	N 07 26 22	
1 BLOEM	Bloemfontein, So. Africa	026 13 35.6	S 29 06 19.52	4901
BOLDER	Boulder, Colo., Bustans Res.	254 45 42	N 40 07 42	5560
BPOINT	Blossom Point, Maryland	282 54 48.170	N 38 25 49.718	15
BRMUDA	Paynters Hill, Bermuda		N 32 20 11.677	
BSANDS	Barking Sands, Kauai, Hawaii	200 12 40	N 22 02	14
1CAPTO	Capetown, South Africa	018 28 37.984		22
1CHILK	China Lake, California, NOTS	242 20 13.2	N 35 39 25.2	2300
2COLNS	Collins Radio, Iowa	268 25 23	N 42 02 05	
CPCAN1	Cape Canaveral, Fla., XN-1	279 24 09.949	N 28 13 35.279	
CPHATS	Cape Hatteras, N.C.	284 28 58	N 35 15 03	
1CURAC	Curacao Island, N.W.I.	291 09 46.00	N 12 05 50.4	23
DGRAND	Grand Turk Is., Down Range	288 51 56.685	N 21 30 21.196	30
DIANAO	Ft. Monmouth, N.J., Diana	285 56 20.4	N 40 11 02	
EANTIG	East Antigua	298 13 16.536	N 17 08 32.586	16
ELPHAB	Elephant Butte, New Mexico	252 00 10	N 33 26 35	
FTMONM	Ft. Monmouth, New Jersey	285 58 30	N 40 15 30	
2FTMON	Ft. Monmouth, New Jersey	285 58 30	N 40 15 30	
FTSILL	Ft. Sill, Oklahoma	261 35 40	N 34 39 20	
FTSTEW	Ft. Stewart, Georgia	278 30 18.040	N 31 59 07.805	33
FTSTEW	Ft. Stewart, Georgia	278 29 26	N 31 58 36	
GOLDST	Goldstone Lake, Calif., JPL	243 09 06	N 35 23 22.8	3410
2GOLDS	Goldstone Lake, Calif.	243 08 57	N 35 26 49	
GUAMIS	Guam Mariana Is., Pacific	144 51 07.824	N 13 37 52.802	
HAVANA	Havana, Cuba	277 28 33.880	N 22 52 18.132	141
HAWAII	Hawaii AF, Lunar	204 18 53	N 18 56 32	
HAWSTL	Hawaii STL Radar	204 18 54	N 18 49 26.22	
HDLBRG	Heidelberg, Germany	008 43 14.8	N 49 23 54	1857
JOBURG	Esselen Park, South Africa	028 14 28.376	S 26 01 56.846	5370
JODREL	Jodrell Banks Obs., England	357 41 38	N 53 03 03	
JOHNIS	Johnston, Johnston Is., Pac.	190 29	N 16 44	
1JUPTR	Jupiter, Palm Beach, Fla.	279 50 30.48	N 27 00 27.04	75
LANGLY	Langley Rsch. Center, Va.	283 36 34.580	N 37 06 10.995	
LAREDO	Laredo, Texas	260 38 00	N 27 32 00	656
LIMAPU	Lima, Peru	282 50 58.182	S 11 46 36.492	161
LINCON	Millstone, Mass.	288 30 28	N 42 37 03	512
LINCON	Lincoln Lab., Millstone Radar	288 30 32.4	N 42 25 27.84	
LUZONP	Luzon Island, Philippines	120 31 18.0	N 15 11 37.0	
	Madrid, Spain	356 34 48	N 40 15 36	
	Maui, Hawaii	203 44 23.4	N 20 42 36	10,000
MISLAK	Silver Lake, Greenville, Miss.	268 58 44	N 33 08 54	

Continued

Table II—Concluded

Station Designation	Station Location	East Longitude	Latitude	Elevation (Ft)
1NATAL	Naini Tal, India	079 25 54	N 29 22 32	6312
NELCAL	San Diego, Calif.	243 01 43.078	N 32 34 47.420	514
2NOTSS	Naval Ord Station, Calif.	242 26 23	N 35 40 37	
10LFAN	Olifantsfontein, So. Africa	028 14 53.91	S 25 57 33.85	5066
OOMERA	Woomera, Australia	136 46 56	S 31 06 12	510
1ORGAN	Organ Pass, New Mexico	253 26 51.74	N 32 25 24.25	5417
PALOTO	Palo Alto, Calif.	237 49 29	N 37 24 11	499
PANTIG	Antigua Island, B.W.I.	298 13 16.536	N 17 08 32.586	16
1PDENA	Pasadena, Calif.	241 30 38	N 34 06 56	Ì
PNSTAT	Penn. State Ionosph. Res. Lab.	282 08	N 40 48	1200
PONAPE	Ponape Island, Pacific	158 11 48.6	N 06 56 47.3	
PTRICO	Puerto Rico	292 54 04	N 18 03 54	
1QUIPA	Arequipa, Peru	288 30 31.4	S 16 27 43.5	8045
QUITOE	Quito, Ecuador	281 25 14.770	S 00 37 21.751	11,703
REDSTA	Red Station, Calif., JPL	243 35 05	N 33 04 19	
RNAMUR	Roi Namur Island, Pacific	165 27 37.5	N 09 23 12.1	
2RSTON	Redstone Arsenal, Ala.	273 20 08.5	N 34 40 37.9	
1SACPK	Sacramento Peak, New Mexico	254 10 47	N 32 47 28	9000
SAMOAI	Samoa Island, Pacific	189 17 12	S 14 19 50	
SANDIG	Brown Field, San Diego, Calif.	243 01 53	N 32 34 42	
1SHRAZ	Shiraz, Iran	052 31 33.75	N 29 38 40.18	5249
SILVER	Silver Sta., Singapore, JPL	103 49 00	N 01 19 00	
SNTAGO	Santiago, Chile	289 19 51.283		2280
1SPAIN	S. Fernando, Cadiz, Spain	353 47 36.86	N 36 27 33.83	79
STANF	Stanford Research, Calif.	237 49 29	N 37 24 11	499
STNFDU	Rad. Prop. Lab., Stanford U., Cal.		N 37 25 39	500
STUMNK	Stump Neck, Md., N.R.L.	282 47 47	N 38 32 44	
2TEMPL	Temple City, L.A., Calif.	241 55 25	N 34 06 08	
2THULE	Thule, Greenland	291 14 27.3	N 76 30 57.6	
1TOKYO	Tokyo, Japan	139 32 28.22	N 35 40 11.08	190
UGRAND	Grand Turk Is., Up Range	288 51 56.685	l - · · · · ·	30
UILNOS	Univ. Illinois, Dept. Elec. Eng.	271 46 31.5	N 40 06 20.2	774
UWISCN	University Wis. Observatory	270 19 36.5	N 43 04 40.6	1220
VANBUR	Van Buren, Maine	292 00 00	N 47 11 40	
2VANBU	Van Buren, Maine	292 00 00	N 47 11 40	
1VILDO	Villa Dolores, Argentina	294 53 30	S 31 56 32	1962
WAKEIS	Wake Island, Pacific	166 36 04.4	N 19 17 58	
WANTIG	West Antigua	298 13 16.536		16
WHITES	White Sands, New Mexico		N 33 42 17.993	
2WHITE	White Sands, New Mexico	254 15 43.856		
WOTHOI	Wotho Island, Pacific	166 02	N 10 07	
1YUMA	Vincent AFB, Yuma, Arizona	245 24 53	N 32 39 09	212

17 54 + 68 31 50 -37 17 47 +2215*7 17 55 + 70 53 5 -38 48 14 +2215*2 17 56 + 73 21 8 -40 15 9 +2206*3 17 57 + 75 56 25 -41 38 12 +21197*8 17 58 + 78 39 21 -42 57 3 +21876*9 18 0 + 84 29 40 -45 20 32 +2157*5	18 1 + 87 37 32 -46 24 17 +13994 18 2 + 90 54 1 -47 22 4 +210187 18 3 + 91 92 1 -48 13 22 +220956 18 5 +101 33 15 -49 57 40 +20703 18 6 +105 21 17 -48 57 40 +20703 18 6 +105 21 13 -50 3 13 +20126 18 7 +109 15 10 -50 23 28 +790804 18 8 +113 13 53 -50 34 49 +19084 18 9 +117 15 59 -50 36 53 +10994	24 124 25 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	18 24 +170 11 17 -32 47 18 18 25 +173 0 58 -30 34 7 18 25 +173 0 58 -30 34 7 18 25 +173 0 58 -30 34 7 18 25 +173 0 58 -30 34 7 18 25 -173 0 0 2 -25 50 45 18 20 -174 49 48 18 20 -174 49 49 18 20 34 18 30 -174 49 49 18 20 34 18 30 -174 49 49 18 20 34 18 30 -174 40 40 18 30 -174 40 40 18 30 -174 40 40 18 30 -165 55 55 40 6 6 18 30 -165 55 55 40 6 6 18 36 -165 55 50 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	26 18 36 15 -160 51 41 P 2 + 530.4581 26 18 37 -159 10 12 + 2 17 54 + 499.4251 26 18 39 -156 30 49 + 8 31 2 + 425.1361 26 18 40 -152 5 28 + 52 3 47 + 425.1361 26 18 40 -152 5 20 +11 39 4 + 52.7082 26 18 42 -146 57 54 +17 54 51 + 35.8344 26 18 42 -146 57 54 +17 54 51 + 35.8344 26 18 45 -138 18 6 +27 5 11 + 238.344 26 18 45 -138 18 6 +27 5 11 + 285.217 26 18 47 -131 36 29 +32 53 7 + 269.665 26 18 60 -127 54 33 +35 37 3 + 269.665 26 18 50 -119 40 42 +40 38 11 + 278.260 26 18 50 -119 40 42 +40 38 11 + 288.971
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16 7 +104 17 38 -41 52 14 +219542 16 8 +107 1 59 -43 10 20 +218346 16 9 +109 54 57 -44 3 24 54 545946 16 10 +112 55 19 -45 32 5 +711534 16 12 +119 22 51 9 -45 34 51 +211342 16 12 +119 22 51 -47 31 33 +211249 16 13 +122 49 26 -48 21 41 +208934	16 14 +126 24 12 -49 4 43 16 15 +130 6 56 -59 60 8 16 17 +137 55 59 -50 26 9 16 17 +137 50 59 -50 26 9 16 19 +145 53 12 -50 36 16 16 20 +149 57 29 -50 27 3 16 21 +158 4 16 -49 39 18	26 16 23 +162 3 41 -49 0 43 +173.e.657 26 16 24 +165 58 37 -48 12 29 +1686.3422 26 16 24 +165 94 75 -47 14 46 +1638.4632 26 16 27 +173 6 25 -47 14 46 +1638.4630 26 16 27 +177 6 25 -44 52 3 +1558.317 26 16 29 -179 25 17 43 27 40 +1538.317 26 16 29 -172 52 27 43 27 40 +1378.0257 26 16 32 -165 27 43 27 40 +1378.0257 26 16 32 -165 27 27 43 27 40 +1378.0257 26 16 33 -163 18 23 -34 31 2122.8467 36 26 16 34 -113 13 48 40 72 74 73 3 115 8 8 40 72 74 73 3 115 8 8 40 72 74 73 3 115 8 8 74 72 75 75 75 75 75 75 75 75 75 75 75 75 75	16 37 - 153 32 47 - 25 21 52 11 63 11 63 11 63 11 63 11 63 11 64 1	26 16 50 -123 40 59 +12 17 41 +38*8693 26 16 51 -121 9 6 4-15 25 33 +356*7970 26 16 52 -118 30 49 +18 33 22 +336*3770 26 16 54 -118 54 54 54 21 39 17 +316*7269 26 16 54 -118 50 6 42 42 44 +296*0008 26 16 55 -109 44 60 +27 42 42 +296*0008 26 16 55 -109 44 60 +27 42 42 +296*0008 26 16 55 -109 16 55 56*216 WHITES 31 26 16 55 56*216 26 16 56 -106 28 7 +30 38 5 +273*6608 26 16 57 -106 28 7 +30 38 5 +269*1639 26 16 58 -99 12 44 +36 5 9 8 +269*1639 26 16 58 -99 12 44 +36 5 9 8 +269*1639 26 16 59 -95 11 5 +38 43 35 +272*6010 26 16 59 -95 11 5 +38 43 35 +272*6010 26 17 0 -90 51 37 +41 6 51 +280*4854
ON. JULY 1958 M. S. IAT.º M. S. 18 6 +34 2 14 29 37 +35 42 52 24 22 +39 14 27 14 +41 35 19 17 19 +45 43 42	57 12 +47 15 46 20 13 +48 35 58 20 23 +49 35 58 28 57 +50 17 41 26 45 +50 37 39 24 23 +50 36 56 24 23 +50 36 56 11 37 448 36 41	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2	49 -12 12 36 +2016, 45 -16 13 47 +2045, 46 -16 13 47 +2045, 47 -16 13 14 +2045, 48 -20 7 24 +2120, 19 -22 1 45 +2120, 26 -23 54 45 +2120, 47 -27 39 19 +2120, 47 -27 39 19 +213, 48 -32 19 40 +213, 48 -32 19 40 +2206, 55 -31 3 44 +2206, 19 -37 33 43 +2216, 10 -37 33 43 +2216,

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56 -15 31 18 +2030,7030 5 -15 31 34 +2059,0143 5 -17 30 11 +2083,2204 5 -19 27 3 +2130,6653 5 -23 12 2 4-2150,6653 5 -23 15 24 +2150,6653 5 -23 15 24 +2164,889 5 -25 16 0 +2164,731 22 -26 56 0 +218,184 930 7 2184,1206 7 -28 43 10 +219,2001 99 -30 28 4 +2202,7706	26 20 27 4172 28 32 + 140 46 + 599.7835 26 20 26 4174 45 57 + 7 44 61 2 + 470.3914 26 20 39 4177 6 27 + 7 53 7 + 433.9497 26 20 31 -175 26 411 0 57 + 440.8698 26 20 32 -175 24 15 417 9 5 + 370.8279 26 20 33 -175 24 15 417 9 5 + 344.5134 26 20 34 -169 50 50 23 27 48 + 331.9149 26 20 35 -166 50 14 72 62 16 + 288.3866 26 20 35 -166 50 14 726 29 16 + 288.3866 26 20 37 -160 13 56 429 26 37 + 277.6551 26 20 36 -165 37 7.35 4 10 + 268.5318	21 18 - 16 4 10 - 6 56 51 21 19 - 14 33 56 - 9 4 15 21 20 - 13 2 41 - 11 8 16 21 21 - 11 31 6 - 13 10 21 21 22 - 13 1 1 15 10 52 21 23 - 6 49 2 - 19 7 11 21 25 - 6 11 29 - 11 2 21 26 - 3 31 39 - 22 56 15 21 27 - 146 58 - 24 56 15 21 28 - 0 3 17 - 66 37 37 21 29 + 1 45 52 - 28 25 10	2 17 +144 7 45 + 1 4 13 + 920.2 2 18 +146 24 33 + 4 9 10 + 480.1 22 2 19 +148 44 17 + 7 15 43 + 442.9 2 2 0 +151 7 47 +10 23 20 + 40.88 2 2 2 +156 10 8 +16 39 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

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31 23 50 -149 73 013 +46 46 22 +505.4068
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+57.3129 2484.08 +137 38 58 -14 47 28	+139 21 12 -12 35 39	+141 0 20 -10 24 17 +142 34 53 - 8 12 27	+144 11 14 - 6 3 16	+145 43 51 - 3 53 49	+147 15 4 - 1 45 8	49 +148 29 11 P 745	4148 45 17 4 0 22 43 41884	+150 14 50 + 2 20 41 +1010-	+151 44 5 4 4 35 42 +1934	+153 13 20 + 6 40 45 +1957	+154 42 55 + 8 44 46 +197	+157 44 28 +12 49 35 +	+159 17 4 +14 50 16 +	+160 21 21 +16 49 45 +2036 +160 27 40 +18 47 54 +2048	+164 6 23 +20 44 46 +2052	+165 47 53 +22 40 9 +2056	+167 32 33 +24 33 60 +	+171 13 15 +28 16 34	+173 10 10 +30 5 0	+175 12 9 +31 51 18 -	+179 33 25 +35 16 38 +2020=0	-178 6 9 +36 55 8 4	-173 2 46 +40 2 13 +1	-170 18 37 +41 30 1 +1	-164 22 36 442 53 24 +1	-161 9 50 +45 24 47 +1870-1	-157 46 49 +46 31 37 +1840.0	-154 13 27 +47 31 41 +1807e8	-146 36 26 +49 8 44 +1737a5	-142 33 57 +49 44 19 +1699*6	-138 23 25 +50 10 22 +	-129 44 11 +50 31 28 +	-125 19 6 +50 25 34 +	-120 53 6 +50 8 15 + -116 28 16 +60 20 26 +	-112 6 39 448 58 58 +	-107 49 58 +48 7 6 +	-103 39 47 +47 4 3 +	- 95 43 23 +44 25 49 +1186a1	- 91 58 29 +42 51 32 +1133.8	- 88 22 49 +41 7 48 +1081e2	- 84 56 22 +39 15 8 +1028e5	** 01 30 30 43/ 44 4 4 9/369 8 21 5 31 3.567	+34-8447 1150-4132	~ 78 29 48 +35 5 2 + 923	9 21 5 32 27•436 -22-2824 1030-2467	+ 75 28 41 +32 48 36 +
+57 ₈ 3129 24 8 4 ₆ 08 4 39 +137 38 58 -14 47 28	4 40 +139 21 12 -12 35 39	4 41 +141 0 20 -10 24 17 4 42 +142 34 53 - 8 19 27	4 43 +144 11 14 - 6 3 16	4 44 +145 43 51 - 3 53 49	4 45 +147 15 4 - 1 45 8	9 +148 29 11 P 745		4 47 +150 14 50 + 2 20 41 +1010	4 48 +151 44 5 + 4 35 42 +1934	4 49 +153 13 20 + 6 40 45 +1957	4 50 +154 42 55 + 8 44 46 +197 4 51 +156 12 12 410 47 46 +108	4 52 +157 44 28 +12 49 35 +	4 53 +159 17 4 +14 50 16	4 34 +100 31 21 +16 49 45 +2036 4 45 +162 27 40 +18 47 56 +2046	4 56 +164 6 23 +20 44 46 +2052	4 57 +165 47 53 +22 40 9 +2056	4 56 +167 32 33 +24 33 60 +	5 0 +171 13 15 +28 16 34	5 1 +173 10 10 +30 5 0	5 2 +175 12 9 +31 51 18 5	5 4 +179 33 25 +35 16 38 +2020+0	5 5 -178 6 9 +36 55 8 4	5 7 -173 2 46 +40 2 13 +1	5 8 -170 18 37 +41 30 1 +1	5 10 -164 22 34 444 11 50 41	5 11 -161 9 50 +45 24 47 +1870-1	5 12 -157 46 49 +46 31 37 +1840.0	5 14 -154 13 27 +47 31 41 +1807e8	5 15 -146 36 26 +49 8 44 +1737=5	5 16 -142 33 57 +49 44 19 +169946	5 17 -138 23 25 +50 10 22 +	5 19 -129 44 11 +50 31 28 +	5 20 -125 19 6 +50 25 34 +	5 22 -120 53 6 +50 8 15 +	5 23 -112 6 39 +48 58 58 +	5 24 -107 49 58 +48 7 6 +	5 25 = 103 39 47 447 4 3 +	5 27 - 95 43 23 +44 25 49 +1186*1	5 28 - 91 58 29 +42 51 32 +1133+8	5 29 - 88 22 49 +41 7 48 +1081e2	5 30 - 84 56 22 +39 15 8 +1028 5	2 34 ** 81 36 30 43/ 44 2 4 9/569 6TFW 48 21 K 31 3-847	+34-8447 1150-4132	32 - 78 29 48 +35 5 2 + 923	WT 49 21 5 32 27 436	75 28 41 +32 48 36 +
+57 ₈ 3129 24 8 4 ₆ 08 4 39 +137 38 58 -14 47 28	4 40 +139 21 12 -12 35 39	41 +141 0 20 -10 24 17 42 +142 34 53 - 8 19 37	4 43 +144 11 14 - 6 3 16	4 44 +145 43 51 - 3 53 49	4 45 +147 15 4 - 1 45 8	45 49 +148 29 11 P 745		4 47 +150 14 50 + 2 20 41 +1010	4 48 +151 44 5 + 4 35 42 +1934	4 49 +153 13 20 + 6 40 45 +1957	4 50 +154 42 55 + 8 44 46 +197 4 51 +156 12 12 410 47 46 +108	4 52 +157 44 28 +12 49 35 +	4 53 +159 17 4 +14 50 16	4 34 +100 31 21 +16 49 45 +2036 4 45 +162 27 40 +18 47 56 +2046	56 +164 6 23 +20 44 46 +2052	4 57 +165 47 53 +22 40 9 +2056	4 56 +167 32 33 +24 33 60 +	5 0 +171 13 15 +28 16 34	5 1 +173 10 10 +30 5 0	5 2 +175 12 9 +31 51 18 5	5 4 +179 33 25 +35 16 38 +2020+0	5 5 -178 6 9 +36 55 8 4	5 7 -173 2 46 +40 2 13 +1	5 8 -170 18 37 +41 30 1 +1	5 10 -164 22 34 444 11 50 41	5 11 -161 9 50 +45 24 47 +1870-1	5 12 -157 46 49 +46 31 37 +1840.0	5 14 -154 13 27 +47 31 41 +1807e8	5 15 -146 36 26 +49 8 44 +1737=5	5 16 -142 33 57 +49 44 19 +169946	5 17 -138 23 25 +50 10 22 +	5 19 -129 44 11 +50 31 28 +	5 20 -125 19 6 +50 25 34 +	5 22 -120 53 6 +50 8 15 +	5 23 -112 6 39 +48 58 58 +	5 24 -107 49 58 +48 7 6 +	5 25 = 103 39 47 447 4 3 +	5 27 - 95 43 23 +44 25 49 +1186*1	5 28 - 91 58 29 +42 51 32 +1133+8	5 29 - 88 22 49 +41 7 48 +1081e2	5 30 - 84 56 22 +39 15 8 +1028 5	2 34 ** 81 36 30 43/ 44 2 4 9/569 6TFW 48 21 K 31 3-847	+34.8447 1150.4132	32 - 78 29 48 +35 5 2 + 923	POINT 49 21 5 32 276436	33 - 75 28 41 +32 48 36 +
+57 ₄ 3129 2484 ₆ 08 21 4 39 +137 38 58 -14 47 28	21 4 40 +139 21 12 -12 35 39	21 4 41 +141 0 20 -10 24 17	21 4 43 +144 11 14 - 6 3 16	21 4 44 +145 43 51 - 3 53 49	21 4 45 +147 15 4 - 1 45 8	21 4 45 49 +148 29 11 P 745	21 4 46 4148 45 17 4 0 20 49 41889	21 4 47 +150 14 50 + 2 29 41 +1910	21 4 46 +151 44 5 + 4 35 42 +1934	21 4 49 +153 13 20 + 6 40 45 +1957	21 4 50 +154 42 55 + 8 44 46 +197	21 4 52 +157 44 28 +12 49 35	21 4 53 +159 17 4 +14 50 16 4	21 4 34 +100 31 21 +10 4A 43 +2036 21 4 45 +162 27 40 +18 47 54 +3046	21 4 56 +164 6 23 +20 44 46 +2052	21 4 57 +165 47 53 +22 40 9 +2056	21 4 58 +167 32 33 +24 33 60 +21 4 59 +169 20 52 +26 26 11	21 5 0 +171 13 15 +28 16 34	21 5 1 +173 10 10 +30 5 0	21 5 2 +175 12 9 +31 51 18 .	21 5 4 +179 33 25 +35 16 38 +2020 0	21 5 5 =178 6 9 +36 55 8 4	21 5 7 -173 2 46 +40 2 13 +3	21 5 8 -170 18 37 +41 30 1 +1	21	21 5 11 -161 9 50 +45 24 47 +1870-1	21 5 12 -157 46 49 +46 31 37 +1840.0	21	21 5 15 -146 36 26 +49 8 44 +1737*5	21 5 16 -142 33 57 +49 44 19 +1699+6	21 5 17 -138 23 25 +50 10 22 +	21 5 19 -129 44 11 +50 31 28 +	21 5 20 -125 19 6 +50 25 34 +	21 5 21 -120 53 6 +50 8 15 + 21 5 28 14 +40 30 34 +	21 5 23 -112 6 39 448 58 58 +	21 5 24 -107 49 58 +48 7 6 +	23 5 25 = 103 39 47 +47 4 3 +	21 5 27 - 95 43 23 +44 25 49 +1186*1	21 5 28 - 91 58 29 +42 51 32 +1133+8	21 5 29 - 88 22 49 +41 7 48 +1081.2	21 5 30 - 84 56 22 +39 15 8 +1028-5	61 2 2 2 1 1 1 26 20 12/ 14 2 1 9/549 FTRTEM 48 21 K 31 2.547	1654 - 1315H 43 - 21 2020 +34-8447 1150-4132	309 21 5 32 - 78 29 48 +35 5 2 + 923	1599-8889 BPOINT 49 21 5 32 27-436	21 5 33 + 75 28 41 +32 48 36 +
+57 ₈ 3129 24 8 4 ₆ 08 4 39 +137 38 58 -14 47 28	+1103.09#1 21 4 40 +139 21 12 -12 35 39	11 +1049,4384 21 4 41 +141 0 20 -10 24 17	48 + 996e7871 21 4 43 +144 11 14 - 6 3 16	16 + 94403390 21 4 44 +145 43 51 - 3 53 49	40 + 840+8754 21 4 45 +147 15 4 - 1 45 8	34 + 790-2883 21 4 45 49 +148 29 11 P 745	12 + 740a 7599 1 + 692a5195 21 4 44 +148 45 17 + 0 22 43 +10003	26 + 645e7985 21 4 47 +150 14 50 + 2 29 41 +1910.	53 + 600-8296 21 4 46 +151 44 5 + 4 35 42 +1934	48 + 557.8461 21 4 49 +153 13 20 + 6 40 45 +1957.	47 + 478+7517 21 4 50 +154 42 55 + 8 44 46 +191	47 + 443.0845 21 4 52 +157 44 28 +12 49 35 +	5 + 410e2863 21 4 53 +159 17 4 +14 50 16 4 16 + 380e5515 31 4 85 416 61 61 61 61 61 61 61 61 61 61 61 61 6	10 + 354.0622 21 4 54 + 150 21 21 + 16 49 43 + 2036	36 + 330a9813 21 4 56 +164 6 23 +20 44 46 +2052	55 + 204,4948 21 4 57 +165 47 53 +22 40 9 +2056	25 + 283	4 + 275-2637 21 5 0 +171 13 15 +28 16 34	2 + 270-9053 21 5 1 +173 10 10 +30 5 0 34 + 370-4410	15 + 273-8932 21 5 2 +175 12 9 +31 51 18 -	25 + 281e1952 21 5 4 +179 33 25 +35 16 38 +2020e0	5 + 307a1112 21 5 5 - 178 6 9 + 36 55 8 4	59 + 325-5304 21 5 7 -173 2 46 +40 2 13 +1	2 + 34704250 21 5 8 -170 18 37 +41 30 1 +1	41 + 401-0298 21 4 3 - 164 22 34 442 53 24 +1	16 + 432-3964 21 5 11 -161 9 50 +45 24 47 +1870-1	12 + 4666558 21 5 12 -157 46 49 +46 31 37 +1840e0	48 + 54204469 21 5 14 -154 13 27 +47 31 41 +1807-8	16 + 583e7582 21 5 15 -146 36 26 +49 8 44 +1737e5	4/ + 627e0295 21 5 16 -142 33 57 +49 44 19 +169946	38 + 71865659 21 5 17 -138 23 25 +50 10 22 +	16 + 766.4416 21 5 19 -129 44 11 +50 31 28 +	24 + 8150-4012 21 5 20 -125 19 6 +50 25 34 +	50 + 915*8109 21 5 22 -116 28 16 +60 8 15 +	26 + 966#8642 21 5 23 -112 6 39 448 58 58 +	59 +101862292 21 5 24 -107 49 58 +48 7 6 +1	10 +1121=1707 21 5.25 =103 39 47 447 4 3 +	0 +1172+4051 21 5 27 - 95 43 23 +44 25 49 +1186-1	15 +122342652 21 5 28 - 91 58 29 +42 51 32 +113348	39 +127365981 21 5 29 - 88 22 49 +41 7 48 +108162	20 +132342991 21 5 30 - 84 56 22 +39 15 8 +102845 22 +137241096 21 8 21 - 81 26 421 11 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	41 +1420e0194 FFCTFW 4R 21 K 31 3,5K7	11 +1466-8654 +13-11 +34-8447 1150-4132	9 +1512+5309 21 5 32 - 78 29 48 +35 5 2 + 923	38 +1599+8889 BPOINT 49 21 5 32 27-436	21 5 33 - 75 28 41 +32 48 36 +
25 50 +1256-3099 +57-3129 2464-08 6 13 +1206-7070 21 4 39 +137 38 58 -14 47 28	30 44 +1134m3802 21 4 40 +139 21 12 -12 35 39	8 13 +1049*4384 21 4 41 +141 0 20 =10 24 17	10 48 + 996.7871 21 4 43 +144 11 14 - 6 3 16	5 16 + 944.3390 21 4 44 +145 43 51 - 3 53 49	31 40 + 840.4756 21 4 45 +147 15 4 - 1 45 8	4 34 + 790-2883 21 4 45 49 +148 29 11 P 745	31 12 + 7404/599 52 1 + 69245195 31 4 44 +148 45 17 4 0 33 43 +1684	7 26 + 64567985 21 4 47 +150 14 50 + 2 29 41 +1910.	17 53 + 600 8296 21 4 48 +151 44 5 + 4 35 42 +1934	23 48 + 557-68461 21 4 49 +153 13 20 + 6 40 45 +1957-6	23 47 + 478+7517 21 4 50 +154 42 55 + 8 44 46 +191	18 47 + 443+0845 21 4 52 +157 44 28 +12 49 35	11 6 + 410e2869 21 4 53 +159 17 4 +14 50 16 4 116 + 380e5515 31 4 84 116 116 117 117 117 117 117 117 117 117	10 10 + 354.0622 21 4 54 +150 31 21 +16 49 43 +2036	22 36 + 330m9#13 21 4 56 +164 6 23 +20 44 46 +2051	22 23 7 21144241 21 4 57 +165 47 53 +22 40 9 +2056	59 25 + 28305094 21 4 56 +167 32 33 +24 33 60 +	9 4 + 275-2637 21 5 0 +171 13 15 +28 16 34	10 36 + 270-9053 21 5 1 +173 10 10 +30 5 0	18 15 + 273-8932 21 5 3 +175 12 9 +31 51 18 .	11 25 + 281 1952 21 5 4 +179 33 25 +35 16 38 +2020 0	36 5 + 307m1112 31 5 5 -178 6 9 +36 55 8 4	4 59 + 325-5304 21 5 7 -173 2 46 +40 2 13 +1	28 47 4 373 4444 30 1 5 8 -170 18 37 +41 30 1 +1	20 41 + 401e0298 21 5 9 =16/ 25 23 +42 53 24 +1	57 16 + 432-3964 21 5 11 -161 9 50 +45 24 47 +1870-1	17 12 + 466-5558 21 5 12 -157 46 49 +46 31 37 +1840-0	2 48 + 5420468 21 5 13 -154 13 27 +47 31 41 +1807-8	27 16 + 58347582 21 5 15 -146 36 26 +49 8 44 +173745	32 47 + 627e0293 21 5 16 -142 33 57 +49 44 19 +1699e6	49 36 + 71865859 21 5 17 -138 23 25 +50 10 22 +	3 16 + 766.4416 21 5 19 -129 44 11 +50 31 28 +	2 24 + 815+4012 21 5 20 -125 19 6 +50 25 34 +	23 50 + 915-8109 21 5 22 -116 28 16 +60 8 15 +	49 26 + 966a8642 21 5 23 -112 6 39 448 58 58 +	0 29 +101802292 21 5 24 -107 49 58 +48 7 6 +	23 10 +1121e1707 21 5 25 = 103 39 47 447 4 3 +	24 0 +1172+4051 21 5 27 - 95 43 23 +44 25 49 +1186-1	21 15 +122342452 21 5 28 - 91 58 29 +42 51 32 +113348	15 39 +1273-5981 21 5 29 - 88 22 49 +41 7 48 +1081-2	/ 30 +1323+2391 21 5 30 - 84 56 22 +39 15 8 +1028+5	47 41 +1420e0194 FFETEW 48 21 K 21 5.K47	36 11 +1466-8654 +1512 +34-8447 1150-4132	24 9 +1512+5309 21 5 32 - 78 29 48 +35 5 2 + 923	14 JR 1122009004 BPOINT 49 2] 5 32 276436 59 36 +159908889 BPOINT 49 2] 5 32 276436	57 23 5 33 - 75 28 41 +32 46 36 +
56 446 25 50 +1256.3099 +57.3129 2484.08 43 45 6 13 +1206.7070 21 4 39 +137 38 58 -14 47 28	24 +45 50 24 +1102-0081 21 4 40 +139 21 12 -12 35 39	19 +40 8 11 +1049+4384 21 4 42 +142 34 53 - 8 12 27	31 +38 10 48 + 996,7871 21 4 43 +144 11 14 - 6 3 16	26 +36 5 16 + 944.3390 21 4 44 +145 43 51 - 3 53 49	23 +31 31 40 + 840 x 8754 21 4 45 +147 15 4 - 1 45 8	8 +29 4 34 + 790-2883 21 4 45 49 +148 29 11 P 745	10 +26 31 12 + (404/599) 42 +23 52 1 + 692-5195	2 +21 7 26 + 645e7985 21 4 47 +150 14 50 + 2 29 41 +1910.	25 +18 17 53 + 600-8296 21 4 48 +151 44 5 + 4 35 42 +1934	4 +12 23 48 + 557.8461 21 4 49 +153 13 20 + 6 40 45 +1957.	20 + 9 23 47 + 47887517 21 4 50 +154 42 55 + 8 44 46 +191	24 + 6 18 47 + 443.0845 21 4 52 +157 44 28 +12 49 35	40 + 0 1 16 + 410*2869 21 4 53 +159 17 4 +14 50 16 4	15 - 3 10 10 + 354.0622 2 1 4 54 +150 21 21 +16 49 45 +2036	41 - 6 22 36 + 330m9813 21 4 56 + 164 6 23 + 20 44 46 + 2051	32 = 12 47 56 + 204,4964 21 4 57 + 165 47 53 + 22 40 9 + 2056	58 -15 59 25 + 283a5094 21 4 59 +167 32 33 +24 33 60 +	25 -19 9 4 + 275e2637 21 5 0 +171 13 15 +28 16 34	3/ =22 16 2 + 270.9053 21 5 1 +173 10 10 +30 5 0 3 5 = 25 10 36 ± 270.4810	30 ~28 18 15 + 273e8932 21 5 2 +175 12 9 +31 51 18 .	31 -31 11 25 + 281e1952 21 5 4 +179 33 25 +35 16 38 +2020e0	25 =36 36 5 + 307a1112 31 5 5 =178 6 9 +36 55 8 4	55 = 39 4 59 + 325 = 5304 21 5 7 - 173 2 46 +40 2 13 +1	39 -41 23 2 + 34764250 21 5 8 -170 18 37 +41 30 1 +1	52 -45 20 41 + 401-0298	54 -46 57 16 + 432-3964 21 5 11 -161 9 50 +45 24 47 +1870-1	447 -48 17 12 + 466e5558 21 5 12 -157 46 49 +46 31 37 +1840e0	46 -50 2 48 + 542e4463 21 5 14 -150 20 51 447 31 41 +1807-8	53 -50 27 16 + 583+7582 21 5 15 -146 36 26 +49 8 44 +1737+5	23 = 50 32 47 + 627e0295 21 5 16 = 142 33 57 +49 44 19 +1699e6	40 49 49 38 + 718 5659 21 5 17 -138 23 25 450 10 22 +	28 49 3 16 + 766.4416 21 5 19 -129 44 11 +50 31 28 +	13 m48 2 24 + 815+4012 21 5 20 -125 19 6 +50 25 34 +	21 -45 23 50 + 915e8109 21 5 22 -116 28 16 +46 39 34 4	13 -43 49 26 + 966 8642 21 5 23 -112 6 39 448 58 58 +	37 -42 0 37 +101862292 21 5 24 -107 49 58 +48 7 6 +	22 -38 23 10 +1121=1707 21 5 26 = 99 37 20 445 50 9 1	11 =36 24 0 +117204051 21 5 27 = 95 43 23 +44 25 49 +1186.1	23 -34 21 15 +1223-2652 21 5 28 - 91 58 29 +42 51 32 +1133-8	15 -32 15 39 +1273 5981 21 5 29 - 88 22 49 +41 7 48 +1081 2	39 -27 58 22 +137241096 21 8 30 - 84 56 22 +39 15 8 +102845	19 =25 47 41 +1420=0194 FTCTFW 48 21 K 21 3,5K7	54 -23 36 11 +1466.8654 +34.8447 1150.4132	14 -21 24 9 +1512+5309 21 5 32 - 78 29 48 +35 5 2 + 923	3 5 -16 59 36 +1599-8889 BPOINT 49 21 5 32 27-436	38 294957 21 5 33 - 75 28 41 +32 48 36 +
+46 25 50 +1258.3099 +5 6 13 +1206.7070 21 4 39 +137.38 58 -14 47 28	12 24 145 30 24 112403802 21 4 40 139 21 12 -12 35 39	1 19 +40 8 11 +10494384 21 4 41 +141 0 20 -10 24 17	39 31 +38 10 48 + 996.7871 21 4 43 +144 11 14 - 6 3 16	26 26 436 5 16 + 944-3390 21 4 44 +145 43 51 - 3 53 49	24 23 +31 31 40 + 840,8754 21 4 45 +147 15 4 - 1 45 8	34 8 +29 4 34 + 790-2883 21 4 45 49 +148 29 11 P 745	30 10 426 31 12 + (404/599) 11 42 423 52 1 + 69245195 31 4 44 4148 44 17 4 0 32 43 43689.	38 2 +21 7 26 + 645e7985 21 4 47 +150 14 50 + 2 29 41 +1910.	8 25 +18 17 53 + 600 88296 21 4 48 +151 44 5 + 4 35 42 +1934	42 4 +15 23 48 + 557e8461 21 4 49 +153 13 20 + 6 40 45 +1957e	56 20 + 9 23 47 + 47887517 21 4 50 +154 42 55 + 8 44 46 +191	35 24 + 6 18 47 + 443 0 845 21 4 52 + 157 44 28 + 12 49 35 +	14 47 + 5 11 6 + 410*2863 21 4 53 +159 17 4 +14 50 16 4 53 40 + 0 1 16 + 380*5515 31 4 84 54 54 54 54 54 54 54 54 54 54 54 54 54	31 15 - 3 10 10 + 354.0622 21 4 54 +160 51 21 +16 49 45 +2036	14 6 41 - 6 22 36 + 330m9813 21 4 56 +164 6 23 +20 44 46 +205;	11 39 4 7 30 20 7 31.04361 21 4 57 +165 47 53 +22 40 9 +2056 9 7 30 -10 47 56 + 204,8968 21 4 57 +165 47 53 +22 40 9 +2056	6 30 58 -15 59 25 + 283 • 5094 21 4 59 +167 32 33 +24 33 60 +	3 48 25 -19 9 4 + 275.2637 21 5 0 +171 13 15 +28 16 34	0 58 37 =22 16 2 + 270e9053 21 5 1 +173 10 10 +30 5 0	5 7 30 -28 18 15 + 273-8932 21 5 3 +175 12 9 +31 51 18 .	8 26 31 -31 11 25 + 281-1952 21 5 4 +179 33 25 +35 16 38 +2020+0	15 43 25 436 36 5 + 30741112 3 1 5 5 4178 6 9 +36 55 8 4	19 43 55 -39 4 59 + 325-5304 21 5 7 -173 2 46 +40 2 13 +1	24 0 39 =41 23 2 + 34744250 21 5 8 =170 18 37 +41 30 1 +1	33 24 52 -45 20 41 + 401e0298 21 5 10 -164 22 35 442 53 24 +1	38 31 54 -46 57 16 + 432a3964 21 5 11 -161 9 50 +45 24 47 +1870a1	43 53 47 -48 17 12 + 466-5558 21 5 12 -157 46 49 +46 31 37 +1840-0	55 10 46 -50 2 48 + 542 4463 21 5 14 -150 20 51 448 24 17 11 +1807 88	57 53 -50 27 16 + 583+7582 21 5 15 -146 36 26 +49 8 44 +1737+5	44 23 -50 32 47 + 627-0295 21 5 16 -142 33 57 +49 44 19 +1699+6	56 40 49 49 38 + 718 5659 21 5 17 -138 23 25 +50 10 22 +	3 14 28 49 3 16 + 766 44 16 21 5 19 -129 44 11 +50 31 28 +	10 13 448 2 24 + 815+4012 21 5 20 -125 19 6 +50 25 34 +	26 21 -45 23 50 + 915 8109 21 5 27 -115 08 14 +40 39 24 4	34 13 -43 49 26 + 966 8642 21 5 23 -112 6 39 +48 58 58 +	24 37 44 0 37 4101802292 21 5 24 -107 49 58 448 7 6 +	17 22 -38 23 10 +1121*1707 21 5 26 - 99 37 20 445 50 9 4	22 11 =36 24 0 +1172•4051 21 5 27 = 95 43 23 +44 25 49 +1186•1	14 23 -34 21 15 +1223-2652 21 5 28 - 91 58 29 +42 51 32 +1133-8	55 15 -32 15 39 +1273 5981 21 5 29 - 88 22 49 +41 7 48 +1081 2	23 30 -30 / 30 +132342391 21 5 30 - 84 56 22 +39 15 8 +102865 47 39 -27 58 22 +137241096 51 5 31 - 63 56 52 56 57	1 19 -25 47 41 +1420-0194 FT-CTFW 48 21 K 31 2-K47	7 54 -23 36 11 +1466.8654 +34.8447 1150.4132	8 14 -21 24 9 +1512+5309 21 5 32 - 78 29 48 +35 5 2 + 923	5 -16 59 36 +15999-8889 BPOINT 49 21 5 32 276436	4 38 294957 21 5 33 - 75 28 41 +32 48 36 +
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- 8.6720 839.4890	7 23 + 29 51 26 -25 27 55 + 6036	7 25 + 34 39 4 120 22 4 + 964	7 26 + 36 51 46 -17 48 48 +101	7 27 + 38 58 20 -15 15 50 +106	7 28 + 40 59 41 -12 43 31 +111	7 29 + 42 56 31 -10 12 7 +116	7 30 + 44 49 34 = 7 41 54 + 121	7 30 4 48 26 46 - 2 45 42 +131	33 + 50 12 4 = 0 20 2 + 1365.936		33 8 + 50 26 25 P 906 +13/2.5	7 34 + 51 55 48 + 2 3 51 +1413.5	7 35 + 53 38 28 + 4 25 50 + 1460*0	7 37 + 57 2 18 + 9 3 47 +1549+3	7 38 + 58 44 19 +11 19 35 + 1592.0	7 39 + 60 26 57 +13 33 11 +1633#1	7 41 + 63 55 32 +17 53 25 +1710+	7 42 + 65 42 18 +19 59 56 +1746,560	7 43 + 67 31 14 +22 3 54 +1780 173	7 45 + 71 17 19 +26 3 55 +1843+375	7 46 + 73 15 18 +27 59 43 +1871*640	7 48 + 77 23 15 +31 42 14 +1921+820	7 49 + 79 34 9 +33 28 38 +1943+639	7 50 + 61 50 13 +57 11 55 +1985*624 7 51 + 84 12 3 +36 50 44 +1980*536	7 52 + 86 39 59 +38 25 56 -1995-544	7 54 + 91 55 59 +41 23 24 +2018-544	7 55 + 94 44 49 +42 44 57 +2026*493 7 56 + 97 41 18 +44 1 16 +2032*053	7 57 +100 45 38 +45 11 57 +2035-213	36 +100 37 34 +40 16 34 +2034=309	8 1 +114 20 55 +48 49 43 +2023,759	8 2 +118 2 36 +49 25 46 +2014.886	8 3 +121 50 0 +49 53 37 +2003*027 8 4 +125 42 9 +50 12 57 +1990*000	8 5 +129 37 44 +50 23 27 +1974 027 8 4 +132 25 24 450 24 55 +1055 731	0 - 1137 55 42 450 71 12 + 1995 1	8 8 +141 31 8 +50 0 16 +1912-299	8 10 +145 17 46 +48 56 57 +1859*997	8 11 +153 4 34 +48 14 53 +1830+635	8 12 +156 45 35 +47 22 12 +1799 202	8 13 +160 20 5 +46 21 11 +1/65*/60* 8 14 +163 47 34 +46 12 11 +1730*373	8 15 +167 7 42 +43 55 33 +1693•115	8 16 +170 20 21 +42 31 39 +1654.064	8 17 +173 25 33 +41 0 49 +1613•305 8 18 +176 23 28 +39 23 25 +1570•930	8 19 +179 14 21 +37 39 46 +1527e039 8 30 =178 1 33 +35 50 13 +1481=737	8 21 -175 23 22 +33 55 0 +14354139
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8.6720 839.4890	3 / 23 + 29 51 26 -25 2/ 55 + 6034	3 7 25 + 34 39 4 120 22 4 + 964	3 7 26 + 36 51 46 -17 48 48 +101	3 7 27 + 38 58 20 -15 15 50 +106	3 7 28 + 40 59 41 -12 43 31 +111	3 7 29 + 42 56 31 -10 12 7 +116	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 7 3 4 48 26 46 8 7 45 45 47 4131	3 7 33 + 50 12 4 = 0 20 2 + 1365.936		3 7 33 8 + 50 26 25 P 906 +1372.5	3 7 34 + 51 55 48 + 2 3 51 +1413•5	3 7 35 + 53 38 28 + 4 25 50 + 1460 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 7 37 + 57 2 18 + 9 3 47 + 1549•3	3 7 38 + 58 44 19 +11 19 35 +1592.0	3 7 39 + 60 26 57 +13 33 11 +1633 1	3 7 41 + 63 55 32 +17 53 25 +1710+	3 7 42 + 65 42 18 +19 59 56 +1746,560	3 7 43 + 67 31 14 +22 3 54 +1780m773	3 7 45 + 71 17 19 +26 3 55 +18434375	3 7 46 + 73 15 18 +27 59 43 +1871•640	3 7 48 + 77 23 15 +31 42 14 +1921+820	3 7 49 + 79 34 9 +33 28 38 +1943-639	3 7 51 + 84 12 3 +36 50 44 +1980+536	3 7 52 + 86 39 59 +38 25 56 +1995*544	3 7 54 + 91 55 59 +41 23 24 +2018-544	3 7 55 + 94 44 49 +42 44 57 +2026*493 3 7 56 + 97 41 18 +44 1 16 +2032*053	3 7 57 +100 45 38 +45 11 57 +2035 213	0 - 100 + 100 100 + 100 100 100 100 100 100	3 8 1 +114 20 55 +48 49 43 +2023e759	3 8 2 +118 2 36 +49 25 46 +2014*886	3 8 4 +125 42 9 +50 12 57 +1990=000	3 8 5 +129 37 44 +50 23 27 +1974 e C 27 3 8 5 +1954 e C 27	0 0 0 1100 54 68 100 10 10 10 10 10 10 10 10 10 10 10 10	3 8 8 +141 31 8 +50 0 16 +1912•299	3 8 10 +145 17 46 +48 56 57 +1859*997	3 8 11 +159 4 34 +48 14 53 +183C+635	3 8 12 +156 45 35 +47 22 12 +1799 202	3 8 13 +160 20 5 +46 21 11 +1765*/60	3 8 15 +167 7 42 +43 55 33 +1693e115	3 8 16 +170 20 21 +42 31 39 +1654-064	3 8 17 +173 25 33 +41 0 49 +1613*305 3 8 18 +176 23 28 +39 23 25 +1570*930	3 8 19 +179 14 21 +37 39 46 +1527e039 3 8 20 +178 1 23 +36 50 12 +1481+737	3 8 21 -175 23 22 +33 55 0 +1435*139
8.6720 839.4890	3 / 23 + 29 51 26 -25 2/ 55 + 6034	3 7 25 + 34 39 4 120 22 4 + 964	3 7 26 + 36 51 46 -17 48 48 +101	3 7 27 + 38 58 20 -15 15 50 +106	3 7 28 + 40 59 41 -12 43 31 +111	3 7 29 + 42 56 31 -10 12 7 +116	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 7 3 4 48 26 46 8 7 45 45 47 4131	3 7 33 + 50 12 4 = 0 20 2 + 1365.936		3 7 33 8 + 50 26 25 P 906 +1372.5	3 7 34 + 51 55 48 + 2 3 51 +1413•5	3 7 35 + 53 38 28 + 4 25 50 + 1460 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 7 37 + 57 2 18 + 9 3 47 + 1549•3	3 7 38 + 58 44 19 +11 19 35 +1592.0	3 7 39 + 60 26 57 +13 33 11 +1633 1	3 7 41 + 63 55 32 +17 53 25 +1710+	3 7 42 + 65 42 18 +19 59 56 +1746,560	3 7 43 + 67 31 14 +22 3 54 +1780m773	3 7 45 + 71 17 19 +26 3 55 +18434375	3 7 46 + 73 15 18 +27 59 43 +1871•640	3 7 48 + 77 23 15 +31 42 14 +1921+820	3 7 49 + 79 34 9 +33 28 38 +1943-639	3 7 51 + 84 12 3 +36 50 44 +1980+536	3 7 52 + 86 39 59 +38 25 56 +1995*544	3 7 54 + 91 55 59 +41 23 24 +2018-544	3 7 55 + 94 44 49 +42 44 57 +2026*493 3 7 56 + 97 41 18 +44 1 16 +2032*053	3 7 57 +100 45 38 +45 11 57 +2035 213	0 - 100 + 100 100 + 100 100 100 100 100 100	3 8 1 +114 20 55 +48 49 43 +2023e759	3 8 2 +118 2 36 +49 25 46 +2014*886	3 8 4 +125 42 9 +50 12 57 +1990=000	3 8 5 +129 37 44 +50 23 27 +1974 e C 27 3 8 5 +1954 e C 27	0 0 0 1100 54 68 100 10 10 10 10 10 10 10 10 10 10 10 10	3 8 8 +141 31 8 +50 0 16 +1912•299	3 8 10 +145 17 46 +48 56 57 +1859*997	3 8 11 +159 4 34 +48 14 53 +183C+635	3 8 12 +156 45 35 +47 22 12 +1799 202	3 8 13 +160 20 5 +46 21 11 +1765*/60	3 8 15 +167 7 42 +43 55 33 +1693e115	3 8 16 +170 20 21 +42 31 39 +1654-064	3 8 17 +173 25 33 +41 0 49 +1613*305 3 8 18 +176 23 28 +39 23 25 +1570*930	3 8 19 +179 14 21 +37 39 46 +1527e039 3 8 20 +178 1 23 +36 50 12 +1481+737	3 8 21 -175 23 22 +33 55 0 +1435*139
8.6720 839.4890	3 / 23 + 29 51 26 -25 2/ 55 + 6034	3 7 25 + 34 39 4 120 22 4 + 964	3 7 26 + 36 51 46 -17 48 48 +101	3 7 27 + 38 58 20 -15 15 50 +106	3 7 28 + 46 59 41 -12 43 31 +111	3 7 29 + 42 56 31 -10 12 7 +116	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 7 3 4 48 26 46 8 7 45 45 47 4131	3 7 33 + 50 12 4 = 0 20 2 + 1365.936		3 7 33 8 + 50 26 25 P 906 +1372.5	3 7 34 + 51 55 48 + 2 3 51 +1413•5	3 7 35 + 53 38 28 + 4 25 50 + 1460 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 7 37 + 57 2 18 + 9 3 47 + 1549•3	3 7 38 + 58 44 19 +11 19 35 +1592.0	3 7 39 + 60 26 57 +13 33 11 +1633 1	3 7 41 + 63 55 32 +17 53 25 +1710+	3 7 42 + 65 42 18 +19 59 56 +1746,560	3 7 43 + 67 31 14 +22 3 54 +1780m773	3 7 45 + 71 17 19 +26 3 55 +18434375	3 7 46 + 73 15 18 +27 59 43 +1871•640	3 7 48 + 77 23 15 +31 42 14 +1921+820	3 7 49 + 79 34 9 +33 28 38 +1943-639	3 7 51 + 84 12 3 +36 50 44 +1980+536	3 7 52 + 86 39 59 +38 25 56 +1995*544	3 7 54 + 91 55 59 +41 23 24 +2018-544	3 7 55 + 94 44 49 +42 44 57 +2026*493 3 7 56 + 97 41 18 +44 1 16 +2032*053	3 7 57 +100 45 38 +45 11 57 +2035 213	0 - 100 + 100 100 + 100 100 100 100 100 100	3 8 1 +114 20 55 +48 49 43 +2023e759	3 8 2 +118 2 36 +49 25 46 +2014*886	3 8 4 +125 42 9 +50 12 57 +1990=000	3 8 5 +129 37 44 +50 23 27 +1974 e C 27 3 8 5 +1954 e C 27	0 0 0 1100 54 68 100 10 10 10 10 10 10 10 10 10 10 10 10	3 8 8 +141 31 8 +50 0 16 +1912•299	3 8 10 +145 17 46 +48 56 57 +1859*997	3 8 11 +159 4 34 +48 14 53 +183C+635	3 8 12 +156 45 35 +47 22 12 +1799 202	3 8 13 +160 20 5 +46 21 11 +1765*/60	3 8 15 +167 7 42 +43 55 33 +1693e115	3 8 16 +170 20 21 +42 31 39 +1654-064	3 8 17 +173 25 33 +41 0 49 +1613*305 3 8 18 +176 23 28 +39 23 25 +1570*930	3 8 19 +179 14 21 +37 39 46 +1527e039 3 8 20 +178 1 23 +36 50 12 +1481+737	3 8 21 -175 23 22 +33 55 0 +1435*139
8.6720 839.4890	3 / 23 + 29 51 26 -25 2/ 55 + 6034	3 7 25 + 34 39 4 120 22 4 + 964	3 7 26 + 36 51 46 -17 48 48 +101	3 7 27 + 38 58 20 -15 15 50 +106	3 7 28 + 46 59 41 -12 43 31 +111	3 7 29 + 42 56 31 -10 12 7 +116	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 7 3 4 48 26 46 8 7 45 45 47 4131	3 7 33 + 50 12 4 = 0 20 2 + 1365.936		3 7 33 8 + 50 26 25 P 906 +1372.5	3 7 34 + 51 55 48 + 2 3 51 +1413•5	3 7 35 + 53 38 28 + 4 25 50 + 1460 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 7 37 + 57 2 18 + 9 3 47 + 1549•3	3 7 38 + 58 44 19 +11 19 35 +1592.0	3 7 39 + 60 26 57 +13 33 11 +1633 1	3 7 41 + 63 55 32 +17 53 25 +1710+	3 7 42 + 65 42 18 +19 59 56 +1746,560	3 7 43 + 67 31 14 +22 3 54 +1780m773	3 7 45 + 71 17 19 +26 3 55 +18434375	3 7 46 + 73 15 18 +27 59 43 +1871•640	3 7 48 + 77 23 15 +31 42 14 +1921+820	3 7 49 + 79 34 9 +33 28 38 +1943-639	3 7 51 + 84 12 3 +36 50 44 +1980+536	3 7 52 + 86 39 59 +38 25 56 +1995*544	3 7 54 + 91 55 59 +41 23 24 +2018-544	3 7 55 + 94 44 49 +42 44 57 +2026*493 3 7 56 + 97 41 18 +44 1 16 +2032*053	3 7 57 +100 45 38 +45 11 57 +2035 213	0 - 100 + 100 100 + 100 100 100 100 100 100	3 8 1 +114 20 55 +48 49 43 +2023e759	3 8 2 +118 2 36 +49 25 46 +2014*886	3 8 4 +125 42 9 +50 12 57 +1990=000	3 8 5 +129 37 44 +50 23 27 +1974 e C 27 3 8 5 +1954 e C 27	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 8 8 +141 31 8 +50 0 16 +1912•299	3 8 10 +145 17 46 +48 56 57 +1859*997	3 8 11 +159 4 34 +48 14 53 +183C+635	3 8 12 +156 45 35 +47 22 12 +1799 202	3 8 13 +160 20 5 +46 21 11 +1765*/60	3 8 15 +167 7 42 +43 55 33 +1693e115	3 8 16 +170 20 21 +42 31 39 +1654-064	3 8 17 +173 25 33 +41 0 49 +1613*305 3 8 18 +176 23 28 +39 23 25 +1570*930	3 8 19 +179 14 21 +37 39 46 +1527e039 3 8 20 +178 1 23 +36 50 12 +1481+737	3 8 21 -175 23 22 +33 55 0 +1435*139
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28 1 +1879,9327 - 8.6720 839,4890	51 4 +1852-1066 3 / 23 + 29 51 26 =25 2/ 55 + 5634 5 14 +1852-1702 5 7 54 + 32 16 50 =25 55 14 + 613-	10 54 +1790=1796 3 7 25 + 34 39 4 =20 22 4 + 964	8 15 +1756-1963 3 7 26 + 36 51 46 -17 48 48 +101	57 4C +1720+2888 3 7 27 + 38 58 20 -15 15 50 +106	39 31 +1682.5303 3 7 28 + 40 59 41 -12 43 31 +111	14 9 +1643,0013 3 7 29 + 42 56 31 -10 12 7 +116	4] D4 +1001* 1800	3 7 12 20 13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	27 24 +1469-0269 3 7 33 + 50 12 4 = 0 20 2 +1365-936	30 59 +1422-0932	29 16 +1374•0197 3 7 33 8 + 50 26 25 P 906 +1372•5 22 28 +1324•9388	10 49 +1274,9915 3 7 34 + 51 55 48 + 2 3 51 +1413,5	54 33 +1224-3254 3 7 35 + 53 38 28 + 4 25 50 +1460-0	33 51 +11/3*0986 5 / 36 + 55 2// 34 + 6 45 51 +1505*3 8 56 +1121*4760 3 7 37 + 57 2 18 + 9 3 47 +1549*3	39 58 +1069.6316 3 7 38 + 58 44 19 +11 19 35 +1592.0	7 8 +1017-7463 3 7 39 + 60 26 57 +13 33 11 +1633 1	30 37 + 908*0101 3 7 40 + 62 10 32 +12 44 29 +120/28 50 43 + 914*6185 3 7 41 + 63 55 32 +17 53 25 +1710*	7 31 + 863,7739 3 7 42 + 65 42 18 +19 59 56 +1746,560	18 + 813,6854 3 7 43 + 67 31 14 +22 3 54 +1780,6773	19 10 + 716,6293 3 7 45 + 71 17 19 +26 3 55 +1843,375	49 + 670,0972 3 7 46 + 73 15 18 +27 59 43 +1871,640	5 12 + 5251185 3 7 48 + 77 23 15 +31 42 14 +1921-820	3 3 + 541e1050 3 7 49 + 79 34 9 +33 28 38 +1943+639	1 20 + 302.03568 3 7 50 + 61 30 13 +37 11 37 +1943.624 59 27 + 466.0830 3 7 51 + 84 12 3 +36 50 44 +1980.536	56 42 + 4324727 3 7 52 + 86 39 59 +38 25 56 -1995*544	5	34 56 + 349*4056 3 7 55 + 94 44 49 +42 44 57 +2026*493 19 42 + 328*1558 3 7 56 + 97 41 18 +44 1 16 +2032*059	58 26 + 310+3405 3 7 57 +100 45 38 +45 11 57 +2035+213	29 34 + 296,0610 3 7 59 +103 37 34 +40 16 34 +203348305 51 27 + 285,3969 3 7 59 +107 18 3 +47 14 41 +2034,305	59 57 + 275e1162 3 8 1 +114 20 55 +48 49 43 +2023e759	42 32 + 275,5454 3 8 2 +118 2 36 +45 25 46 +2014,886	7 2 4 2 4 2 4 4 5 5 4 5 4 5 6 4 5 6 12 5 4 1990 • 000	0 10 + 298,9044 3 8 5 +129 37 44 +50 23 27 +1974,027	26 38 + 323e2594 3 8 7 +137 33 42 +50 17 12 +1935e1	7 10 + 353-9627 3 8 8 +141 31 8 +50 0 16 +1912-299	22 24 4 46 68 68 5 4 44 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	10 40 + 437-7128 3 8 11 +159 4 34 +48 14 59 +1830-635	5 38 35 + 471+2762 3 8 12 +156 45 35 +47 22 12 +1799+202	: 53 23 + 50/63/65 3 8 13 +160 20 5 +46 21 11 +1/65 60 87 8 + 668,8116 3 8 36 +164 67 36 +46 15 11 +1/30,373	51 37 + 586,3977 3 8 15 +167 7 42 +43 55 33 +1693,115	38 41 + 628,9304 3 8 16 +170 20 21 +42 31 39 +1654,064	: 19 48 + 673*2072 3 8 17 +173 25 33 +41 0 49 +1613*305 : 56 14 + 719*0227 3 8 18 +176 23 28 +39 23 25 +1570*930	0.29 8 + 766a1730 3 8 19 +179 14 21 +37 39 46 +1527a039	29.2 + 01444541 3 6.21 -175.23.22 +33.55 0 +14354139
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